



Atty. Docket No.: 8654/2222

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Wilson, et al.  
Serial No.: 10/790,943  
Filed: March 2, 2004  
Entitled: Anti-Cancer Combinations

Examiner: Delacroix Muirhei, C.  
Group Art Unit: 1614  
Conf. No.: 2176

**CERTIFICATE OF MAILING UNDER 37 CFR 1.10**

I hereby certify that the paper (and any paper or fee referred to as being enclosed) is being deposited with the United States Postal Service using Express Mail to Addressee Service, under 37 C.F.R. Section 1.10, **Express Mail Label No. EV239984235US** on this date, **May 10, 2005**, postage prepaid, in an envelope addressed to Mail Stop: Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Nancy Arsenault

Name of Person Mailing Paper

Signature of Person Mailing Paper

**Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450**

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR §§ 1.56, 1.97 AND 1.98**

Dear Sir:

In accordance with the duty of disclosure under 37 CFR § 1.56, Applicant submits this Supplemental Information Disclosure Statement pursuant to 37 CFR §§ 1.97 and 1.98 in the above-identified application for consideration by the Patent Office.

A listing of the cited documents is also enclosed, as well as, for the Examiner's convenience, copies of the documents in the list.

Applicant does not intend to represent that any of the documents submitted herein are material prior art to this invention or that the list represents an exhaustive search of documents related to this invention.

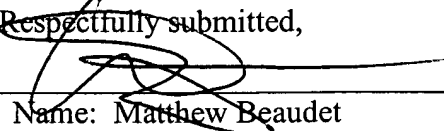
Applicant respectfully requests that the documents submitted herein be considered and made of record in this application.

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Pursuant to CFR § 1.97(c)(2), because this Statement is being submitted after the mailing of the first Office Action on the merits, please charge Deposit Account 16-0085, Reference 8654/2222 for the requisite fees.

Date: May 10, 2005

~~Respectfully submitted,~~



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USPTO Form 1449 U.S. Department of Commerce  
Patent and Trademark Office

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## INFORMATION DISCLOSURE STATEMENT

Applicant(s): Wilson &amp; Siim

Filing Date: March 2, 2004

Group: 1614

## U.S. PATENT DOCUMENTS

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	1.	2001/0027210 A1	Oct. 4, 2001	Wilson	514	455	
	2.	5,620,875	Apr. 15, 1997	Hoffman, et al.	435	123	
	3.	5,281,620	Jan. 25, 1994	Denny, et al.	514	455	
	4.	5,910,505	Jun. 8, 1999	Fleisch, et al.	514	381	
	5.	5,817,684	Oct. 6, 1998	Fleisch, et al.	514	381	

## FOREIGN PATENT DOCUMENTS

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							YES	NO
	6.	2001247459	11 Sept. 2001	Japan	A61K	31/352		
	7.	EP 0743 064 A1	20 Nov. 1996	Europe	A61K	31/19		
	8.	WO 00/48591	24 August 2000	PCT	A61K	31/198		
	9.	WO 96/36347	21 Nov. 1996	PCT	A61K	38/00		
	10.	EP 0 584 001 A1	23 Feb. 1994	Europe	A61K	31/335		
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	12.	WO 95/09621	13 April 1995	PCT	A61K	31/195		
	13.	WO 97/34482	25 Sept. 1997	PCT	A01N	43/00		
	14.	WO 98/42334	1 Oct. 1998	PCT	A61K	31/41		
	15.	WO 98/25615	18 June 1998	PCT	A61K	31/495		
	16.	WO 98/25616	18 June 1998	PCT	A61K	31/495		
	17.	WO 98/42345	1 Oct. 1998	PCT	A61K	31/52		
	18.	WO 01/34198 A2	17 May 2001	PCT	A61K	41/00		

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

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	20.	WO 01/34137 A2	17 May 2001	PCT	A61K	31/00		
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	22.	WO 98/42335	1 Oct. 1998	PCT	A61K	31/41		
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	26.	WO 98/42346	1 Oct. 1998	PCT	A61K	31/52		
	27.	WO 98/42650	1 Oct. 1998	PCT	C07C	63/04		
	28.	WO 00/10600	2 March 2000	PCT	A61K	39/00		
	29.	WO 00/10600 A3	2 March 2000	PCT	A61K	39/00		
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	32.	Kanwar, et al.; "Taking lessons form dendritic cells: Multiple xenogeneic ligands for leukocyte integrins have the potential to stimulate anti-tumor immunity"; <u>Gene Therapy</u> ; 1999; 6: 1835-1844.
	33.	Kanwar, et al.; "Vascular Attack by 5,6-Dimethylxanthenone-4-acetic Acid Combined with B7.1 (CD80)-mediated Immunotherapy Overcomes Immune Resistance and Leads to the Eradication of Large Tumors and Multiple Tumor Foci <sup>1</sup> "; <u>Cancer Res.</u> ; 2001; 61: 1948-1956.

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	36.	Lash, et al.; "Enhancement of the anti-tumour effects of the antivasular agent 5,6-dimethylxanthenone-4-acetic acid (DMXAA) by combination with 5-hydroxytryptamine and bioreductive drugs"; <u>Br. J. Cancer</u> ; 1998; 78(4): 439-445.					
	37.	Chaplin, et al.; "Antivasular approaches to solid tumor therapy: evaluation of tubulin binding agents"; <u>Proc. Annu. Am. Assoc. Cancer Res.</u> ; 1996; 37: A3009.					
	38.	Pruijn, et al.; "Mechanisms of enhancement of the antitumour activity of melphalan by the tumour-blood-flow inhibitor 5,6-dimethylxanthenone-4-acetic acid"; <u>Cancer Chemother. Pharmacol.</u> ; 1997; 39(6): 541-546.					
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	41.	Cliffe, et al.; "Combining Bioreduction Drugs (SR 4233 or SN 23862) with the Vasoactive Agents Flavone Acetic Acid or 5,6-dimethylxanthene Acetic Acid"; <u>Int. J. Radiation Oncology Biol. Phys.</u> ; (1994); 29(2): 373-377.					
	42.	Phillips, R.M.; "Inhibition of DT-diaphorase (NAD(P)H:Quinone Oxidoreductase, EC 1.6.99.2) by 5,6-Dimethylxanthene-4-acetic Acid (DMXAA) and Flavone-8-acetic Acid (FAA): Implications for Bioreductive Drug Development"; <u>Biochem. Pharmacol.</u> ; 1999; 58: 303-310.					
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	45.	Ching, et al.; "Interaction of thalidomide, phthalimide analogues of thalidomide and pentoxifylline with the anti-tumour agent 5,6-dimethylxanthene-4-acetic acid: concomitant reduction of serum tumour necrosis factor-alpha and enhancement of anti-tumour activity"; 1998; <u>Br. J. of Cancer</u> ; 78(3): 336-343.					
	46.	Kestell, et al.; "Modulation of the pharmacokinetics of the antitumour agent 5,6-dimethylxanthene-4-acetic acid (DMXAA) in mice by thalidomide"; 2000; <u>Cancer Chemother Pharmacol.</u> ; 46: 135-141.					
	47.	Cao, et al.; "Thalidomide increases both intra-tumoural tumour necrosis factor- $\alpha$ production and anti-tumour activity in response to 5,6-dimethylxanthene-4-acetic acid"; 1999; <u>Br. J. of Cancer</u> ; 80: 716-723.					
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48.	Baguley, et al.; "Serotonin involvement in the antitumour and host effects of flavone-8-acetic acid and 5,6-dimethylxanthenone-4-acetic acid"; 1993; <u>Cancer Chemother Pharmacol.</u> ; 33: 77-81.	
49.	Zwi, et al.; "Correlation Between Immune and Vascular Activities of Xanthenone Acetic Acid Antitumor Agents"; 1994; <u>Oncology Research</u> ; 6(2): 79-85.	
50.	Zhao, et al.; "Effects of the serotonin receptor antagonist cyproheptadine on the activity and pharmacokinetics of 5,6-dimethylxanthenone-4-acetic acid (DMXAA)"; 2001; <u>Cancer Chemother Pharmacol.</u> ; 47: 491-497.	
51.	Futami, et al.; "Cytokine Induction and Therapeutic Synergy with Interleukin-2 Against Murine Renal and Colon Cancers by Xanthenone-4-Acetic Acid Derivatives"; 1992; <u>Journal of Immunotherapy</u> ; 12: 247-255.	
52.	Ching, et al.; "Interaction between endotoxin and the antitumour agent 5,6-dimethylxanthenone-4-acetic acid in the induction of tumour necrosis factor and haemorrhagic necrosis of colon 38 tumours"; 1994; <u>Cancer Chemother Pharmacol.</u> ; 35: 153-160.	
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55.	Baguley, et al.; "Evidence that the 5-hydroxytryptamine antagonist, cyproheptadine, modulates nitric oxide production in mice in response to flavone acetic acid, vinblastine and other agents"; 1992; <u>Biology of Nitric Oxide Part2, Enzymology, Biochemistry and Immunology</u> ; 222-224.	

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56.	Fujii, et al.; "Vaccination with B-1+ tumor and anti-adhesion therapy with RGD pseudo-peptide (FC-336) efficiently induce anti-metastatic effect"; 1998; <u>Clin. Exp. Metastasis</u> ; 16: 141-148.						
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59.	Nawrocki & Mackiewicz; "Genetically modified tumour vaccines – where we are today"; 1999; <u>Cancer Treatment Reviews</u> 25: 29-46.						
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61.	Rustin, G; "Vascular Targeting in the Clinic"; Abstract; ICTR 2000: 1 <sup>st</sup> Int'l Conference on Translational Research A.						
62.	Zhou, et al.; "A difference between the rat and mouse in the pharmacokinetic interaction of 5,6-dimethylxanthine-4-acetic acid with thalidomide"; 2001; <u>Cancer Chemother Pharmacol.</u> ; 47: 541-544.						
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	64.	Zhou, et al.; "Determination of the covalent adducts of the novel anti-cancer agent 5,6-dimethylxanthenone-4-acetic acid in biological samples by high-performance liquid chromatography"; 2001; <u>J. of Chromatography B</u> ; 757: 343-348.					
	65.	Zhou, et al.; "Reversible binding of the novel anti-tumour agent 5,6-dimethylxanthenone-4-acetic acid to plasma proteins and its distribution into blood cells in various species"; 2001; <u>J. of Pharmacy and Pharmacology</u> ; 53: 463-471.					
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	71.	Aitken, et al.; "Synthesis and Antitumour Activity of New Derivatives of Flavone-8-acetic Acid (FAA). Part 4 <sup>1)</sup> : Variation of the Basic Structure; 2000; <u>Arch. Pharm.</u> ; 333(6): 181-188.					
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	73.	Ching, et al.; "Induction of STAT and NFκB Activation by the Antitumor Agents 5,6-Dimethylxanthenone-4-acetic Acid and Flavone Acetic Acid in a Murine Macrophage Cell Line"; 1999; <u>Biochemical Pharmacology</u> ; 58: 1173-1181.					
	74.	Kestell, et al.; "Plasma disposition, metabolism and excretion of the experimental antitumour agent 5,6-dimethylxanthenone-4-acetic acid in the mouse, rat and rabbit"; 1999; <u>Cancer Chemother Pharmacol</u> ; 43: 323-330.					
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